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UNICORN THERMAL MARINE COATING ANTI-FOULING PLASTIC

UNICORN THERMAL MARINE COATING is a marine anti-fouling plastic coating that may be used to coat ship bottoms, pier pilings, bridge pilings trash racks, water pipes, and any surface that remains in contact with fresh or salt water, requiring long term protection from marine organisms.

ACTIVE INGREDIENTS:

 Copper Oxide
 32.5%

 Copper Hydroxide
 1.4%

 OTHER INGREDIENTS
 66.1%

 Total
 100.0%

UNICORN THERMAL MARINE COATING contains 30.261% Metallic Copper

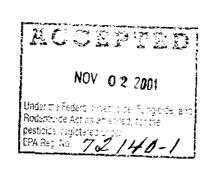
* KEEP OUT OF REACH OF CHILDREN CAUTION

See additional Precautionary Statements

FIRST AID	
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, the continue rinsing eye. Call a poison control center or doctor for further treatment advice.
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 the poison control center or doctor. Do not give anything by mouth to an unconscious person.
In 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 further treatment advice.
If Inhaled	 Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible. Call a poison control center or doctor for further treatment advice.
HOT LINE NUMBER - CHEMTREC (1-800) 424-9300 (24 hours)	
Have the product container or label with you when calling a poison control center or doctor or going for treatment.	

Net Contents; 55 gals.

Targe International, Ltd. 17523 Indian Springs Court Houston, Texas 77479



EPA RSG. No. C

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS CAUTION

Harmful if swallowed. Avoid contact with skin, eyes and clothing. Wash thoroughly with soap and water after handling.

ENVIRONMENTAL HAZARDS

This product may be toxic to fish. Do not apply directly to water. Some species of fish may be killed at application rates on this label - trout and channel catfish are especially sensitive. Immature fish are more susceptible to injury than mature fish. Generally, fish toxicity is reduced as water hardness increases. Consult State Fish and Game Agency or other responsible agency before applying this product to public waters.

PHYSICAL AND CHEMICAL HAZARDS

Do not use or store near heat or open flame.

ACCEPTED

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Under the Federal Insequalide, Fungicide, Act. Rogeration Act as amonded, for the

pesticide, registered under EPA Red. <u>No.</u> 7£140-

PERSONAL PROTECTIVE EQUIPMENT-PPE

When spraying, applicators must wear appropriate NIOSH approved respirators. Protective clothing consisting of rubber gloves, goggles, long-sleeved shirt and long pants, shoes and socks should be worn during application.

STORAGE AND DISPOSAL

Store in a cool dry place out of direct sunlight.

PESTICIDE DISPOSAL: Do not contaminate water, food or feed by storage and disposal. Pesticide wastes are acutely hazardous. Excess pesticide is to be collected for re-use.

CONTAINER DISPOSAL: Offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill.

DIRECTIONS FOR USE

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

Do not apply this product in a way that will contact workers or other persons either directly or through drift. Only protected handlers may be in the area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

GENERAL INFORMATION

UNICORN THERMAL MARINE COATING provides effective control of various marine organisms such as barnacles, zebra mussels, tube worms, algae and other fouling organisms known to foul marine contact surfaces including but not limited to, Steel, aluminum, fiberglass, wood, concrete, and underwater structures. UNICORN THERMAL MARINE COATING must be applied by specialized thermal coating equipment developed by Targe International, Ltd., to be an effective anti-fouling surface.

Surfaces must be clean of grease, oil, dirt and moisture prior to application of the base coat. Do not apply directly to metal surfaces. A suitable epoxy barrier base coat must be applied to steel and aluminum surfaces prior to applying UNICORN THERMAL MARINE COATING. Wood and fiberglass surfaces should be painted with an appropriate epoxy base coat prior to treatment with UNICORN THERMAL MARINE COATING.

UNICORN THERMAL MARINE COATING is applied to boat and ship bottoms, pipes, and other surfaces at 312°F with special thermal coating equipment that keeps the melted coating material constantly agitated during appreciation to prevent separation of the ingredients.

UNICORN THERMAL MARINE COATING applied to bridge and pier pilings, gratings and other non-fixed surfaces by dipping the area to be exposed to the marine environment in the melted coating maintained at the optimal temperature. The melted coating mixture must be agitated during the dipping operation to ensure that the ingredients do not separate.

Clean up of minor spots can be accomplished with #4 solvent MD-3665. Launching or placement of treated material may be accomplished as soon as the coating is dry or any time thereafter.

WARRANTY STATEMENT

TARGE INTERNATIONAL, Ltd., warrants that this product conforms to the chemical description on its label and is reasonably fit for the purposes set forth on the label when used according to directions under normal use conditions. THERE ARE NO OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING A WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE. This warranty does not extend to the handling or use of this product contrary to label instructions or under abnormal conditions not reasonably foreseeable to seller and buyer assumes all risk of any such use.

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