SIGMA ECOFLEET 530

BROWN

INTENDED FOR COMMERCIAL USE ONLY

EPA Est. No. 84211-TX-1
EPA Reg. No. 7313-24

Active Ingredients:
Cuprous Oxide . . . . . . . . . . . . . . . . . . . . . . . . 39.0%
4,5-Dichloro-2-N-Octyl-4-isothiazolin-3-One . . 2.4%
Other Ingredients . . . . . . . . . . . . . . . . . . . . . . 58.6%
Total . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 100.0%

KEEPS OUT OF REACH OF CHILDREN

CAUTION

SEE FIRST AID AND OTHER PRECAUTIONS ON SIDE PANEL

STORAGE AND DISPOSAL

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

PESTICIDE STORAGE
Avoid storage where the product may become contaminated or damaged. Store between 40 and 110 degrees F.

PESTICIDE DISPOSAL
Pesticide waste are toxic. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of federal law. Dispose in accordance with all regulations under the Resource Conservation and Recovery Act. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or Hazardous Waste representative at the nearest EPA Regional Office for guidance.

CONTAINER DISPOSAL
METAL CONTAINERS: Nonrefillable container. Do not reuse or refill this container. Offer for recycling, if available, or puncture and dispose of in a sanitary landfill, or by other approved state and local procedures.

DIRECTIONS FOR USE:
IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCONSISTENT WITH ITS LABELING.

For use on steel and fiberglass boat hulls to control barnacle growth in fresh and salt water. Do not apply below 36 Degrees F unless care is taken to ensure absence of frost or ice. Surfaces to be painted shall be free of dirt, oil, grease and other surface contaminants.

Surface Preparation – Dependent upon the condition of the hull and existing antifouling coatings, surface preparation will vary from low pressure water cleaning (1500 – 3000 psi) to abrasive blasting. Apply over a suitable primer system or clean, intact, existing antifouling coating. Substrates that are abrasive blasted should be prepared in accordance with the instructions for the antifouling coating to be used.

Application Equipment – Can be applied by brush, roller, airless spray, or conventional air spray equipment.

Application Instructions –
1. When applying antifouling coatings over epoxy anticorrosive coatings, apply the first coat of antifouling while the epoxy anticorrosive is tack free, but still soft to thumb pressure. If the epoxy is too hard, apply another thin coat of epoxy and then apply the antifouling after the epoxy is tack free but still soft to thumb pressure. Failure to apply the antifouling coating while the epoxy is thumbprint soft may result in poor adhesion of the antifouling coating and eventual delamination.
2. Clean all application equipment with 21-06 thinner.
3. Stir material thoroughly and continue stirring occasionally during application to ensure pigment suspension.
4. Thin only for workability – no more than 1 pint thinner per gallon of material.
5. Apply a wet coat in even brush or roller strokes or spray passes, building the wet film thickness to achieve the recommended dry film thickness. Allow 4 hours dry time at 77°F (20°C) between coats. Allow 5 hours dry time at 77°F (20°C) before launching.
6. Clean application equipment immediately after use with thinner.

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APPLICATION:

TWO COAT SYSTEM

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NET CONTENT: 5 US GALLONS/18.93L