



6% COPPER APHTHENATE

Preservative for Textiles and Wood

Active Ingredient: Copper naphthenate. 65.8%
Copper as metal - 6%
Inert Ingredient: 34.2%
Total 100.0%

KEEP OUT OF REACH OF CHILDREN
WARNING

Dusseck Bros. (Canada) Ltd., Belleville, Ontario, Canada
EPA Reg. No. 43437-1
EPA Est. No. 43437-CN-1

NET WT. 430 LBS.

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DIRECTIONS FOR USE

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

STORAGE AND DISPOSAL

Prohibitions — Do not contaminate water, food or feed by storage or disposal. Open dumping is prohibited.
Pesticide disposal — Pesticide or rinsate that cannot be used or chemically reprocessed should be disposed of according to procedures approved by federal, state or local disposal authorities.
Container disposal — Reseal container and offer for reconditioning or triple rinse and offer for recycling, reconditioning or disposal in approved landfill or bury in a safe place.

APPLICATION PROCEDURES

6% Copper naphthenate should be used at a level of 7 to 15 percent, applied as a dip or brush treatment to wood such as fence posts, patio decking, ladders, millwork, greenhouse benches and similar items. Lumber items should be totally immersed in the ready to use solution for a period of 3 seconds to 3 minutes depending on the absorption required or they may be sprayed or brushed until run off occurs. The wood should then be drained of excess solution and allowed to air dry until all solvent has evaporated and the wood is free of solvent odor. Fabric such as cotton duck should be immersed in the ready to use solution, passed through suitable squeeze rolls and dried by festooning or passing over dry-cans. Amount of product deposited can be determined by electrolytic or Spectro-photometric analysis. It is recommended that 0.4% to 0.8% Copper be deposited in the treated fabric. Higher levels are recommended for those areas where extensive weathering and/or leaching are commonplace. It is readily soluble in mineral spirits (Stoddard's solvent) and may be combined with standard solvent soluble water repellents such as petroleum waxes and/or resins. This product should not be used where it may be in contact with food or agricultural products.

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