



066591-00001-060999

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Systems Integration Group, Inc.

Coverage

Estimate 150 to 200 sq. ft. per gallon for brush coat or 5 to 10 gallons per 1000 board feet for dipping dimensional lumber.

Recommended for

COPPER GREEN® Wood Preservative is an easy to use wood preservative for above ground, ground contact and below ground uses: e.g. window sills, trellises, greenhouse benches, foundations, sills, planter boxes, fence posts, subflooring, lawn furniture and decks. For use wherever wood meets soil or water. Should not be applied to food or feed contact surfaces.

FOR EXTERNAL USE ONLY. Application of this product may produce a strong, lingering, unpleasant odor.

Wood to be protected against subterranean termites should be treated before use in construction. Termites will not attack wood treated with COPPER GREEN® Wood Preservative.

Directions for Use

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

Wood to be treated should be dry and well seasoned before treatment with COPPER GREEN® Wood Preservative. Lumber and wood products should be dip treated for at least 3 minutes per inch of thickness. If dipping is not possible, treat with several flowing coats by brush or spray. The more COPPER GREEN® Wood Preservative the wood absorbs, the better it will be protected. Do not try to extend the coverage.

Fence posts and heavy timbers should be free from bark, dry and well seasoned and should be immersed in COPPER GREEN® Wood Preservative for 12-48 hours to give effective control for wood destroying pests.

Apply prior to use in construction. Ends or edges cut or bored after initial treatment should be brushed or sprayed with COPPER GREEN® Wood Preservative. Do not install treated articles until thoroughly dry.

Use one coat on materials to be finished with paint or stain. If no finish is to be used, apply two liberal coats within the hour. Thoroughly cover the ends. The more preservative absorbed into the wood, the longer and more effective the protection.

The copper fungicide gives a green cast to COPPER GREEN® Wood Preservative. This product is not intended for use as a stain. The green color will fade within a few months when exposed to sunlight. Oil or alkyd stains or paints can be applied over COPPER GREEN® Wood Preservative after thorough drying (about 48 hours), but the green may bleed through lighter colors.

This product is supplied at proper application consistency and is to be applied without thinning or diluting under normal environmental and application conditions. Brushes and other application equipment may be cleaned with paint thinner (mineral spirits).

In case of medical questions, emergencies or Accidents involving this product, call INFOTRAC at (800) 635-5053

NOTICE: Green Products Co. liability under any expressed or implied warranty is limited solely to replacement of Green Products Co products proved defective and does NOT include labor or other consequential damages. We assume no liability for damages. The suitability of the product for any intended use is solely up to the user.

Copper-Green® Wood Preservative

Use Wherever Wood Meets Water and Soil Prevents Deterioration Caused by:

- Termites
- Fungus
- Rot
- Decay

Seals Wood
Kills Termites and Wood Eating Insects

**Keep Out of Reach of Children
WARNING**

ACCEPTED
JUN 9 1999
Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended, for the purpose of labeling only.
EPA Reg. No. 66591-1

See Side Panels for Additional Precautionary Statements

Active Ingredient:	10.0%
Copper Naphthenate	90.0%
Inert Ingredients	100.0%

COMBUSTIBLE: Contains Petroleum Distillates
Copper as metallic, 1%
Max. V.O.C. = 350 grams per liter
Green's Products,
810 Market Ave.
Richmond, CA 94801-1325
EPA EST. NO. 066591CA EPA REG. NO. 66591-1

Contents 1 Gallon (3.79 Liters)
This Product Will Turn Wood Green

Precautionary Statements

Hazards to humans and domestic animals

WARNING: HARMFUL OR FATAL IF SWALLOWED

Causes eye and skin irritation. Harmful if absorbed through skin. Do not breath vapors or mist during brush, roll, spray and dip application. Do not get into eyes or skin or on clothing. When spraying for continued or prolonged use of this product or for frequent use of this product, wear an NIO-SHIMNSA-approved mist/Vapor respirator. Wash thoroughly with soap and water after handling. Contaminated clothing should be removed and washed thoroughly before reusing. Use in a well ventilated area.

Statement of Practical Treatment

- If in eyes: Immediately flush with a large quantity of water and get medical attention.
- If in skin: Wash thoroughly with plenty of soap and water. Get medical attention if irritation persists.
- If inhaled: Remove victim to fresh air. If not breathing, give artificial respiration, preferably mouth-to-mouth. Get medical attention.
- If swallowed: Do not induce vomiting. CALL A PHYSICIAN IMMEDIATELY.

Environmental Hazards

This product is toxic to fish. Do not apply directly to water, to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate when disposing of equipment washwaters. Apply this product only as specified on the label.

Physical or Chemical Hazards

Do not use, pour, spill or store near heat or open flame. Use only with adequate ventilation. Close container when not in use.

Storage and Disposal

Storage: Store in a secure, well ventilated area, protected from extreme temperatures. If the product has been spilled or is leaking, remove the source of the spill or leak. Recover free liquid. Spread absorbent, then pick up and place in containers. Then, where applicable, wash area with detergent and water. Store product in the original container only. Do not contaminate water, food or feed by storage or disposal. Keep container closed when not in use.

Pesticide Disposal: Pesticide wastes are toxic. Improper disposal of excess pesticides, spray mixture, or rinsate is a violation of federal law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste Representative at the nearest EPA Regional Office for guidance.

Container Disposal: Securely wrap original container in several layers of newspaper and discard in trash. Do not reuse container. Rinse thoroughly before discarding in trash.



Declaración de Medidas Preventivas

Peligros a humanos y animals domésticos

PRECAUCION: DAÑINO O MORTAL SI SE INHIERE

Causa irritación a los ojos y la piel. Dañino si se absorbe por la piel. No respire vapores o rocío durante la aplicación con brocha, rodillo, roceador o al sumergir. No salpique en los ojos, la piel o en la ropa. Cuando rocía este producto continuamente o en uso prolongado o para el uso frecuente de este producto, póngase un respirador para roceador vapor aprobado por NIO-SHIMNSA. Lave meticulosamente con agua y jabón después de usar. Quite la vestimenta contaminada. Lávela completamente antes de volverla a usar. Use en área ventilada.

Declaración de Tratamiento Práctico

- Si en los ojos: Inmediatamente enjuague con mucha agua y busque a atención médica.
- Si en la piel: Lave completamente con mucho jabón y agua. busque atención médica si la irritación persiste.
- Si se inhala: Lleve a la víctima al aire fresco. Si no respira aplique respiración artificial, preferiblemente boca-a-boca. Busque atención médica.
- Si se inhiere: No induzca vómitos. LLAME A UN MÉDICO IMMEDIATAMENTE.

Peligros al Ambiente

Este producto es tóxico para los peces. No lo aplique directamente al agua, en áreas donde hay agua en la superficie, o en áreas entre marcas por debajo de la superficie media de la medida del agua. No contamine al desechar las aguas usadas con qué lavó el equipo. Aplique este producto solo como se especifica en la etiqueta.

Peligros Físicos o Químicos

No use, vierta, derrame o guarde cerca del calor o llama abierta. Use solamente con la ventilación adecuada. Cierre el envase cuando no está en uso.

Almacenamiento y Desecho

Guarde en lugar bien ventilado y seguro, protegiéndolo de temperaturas extremas. Si el producto se ha derramado o se filtra, remueva la causa del derrame. Recobre el líquido suelto. Riege absorbente, entonces recoja y ponga en envases. Si es necesario, lave el área con agua y detergente. Guarde el producto en el envase original solamente. No contamine agua, comida o alimentos al guardar o al desechar. Mantenga el envase cerrado cuando no esté en uso.

Desecho de Pesticidas:

Los desechos de pesticidas son tóxicos. El desecho inadecuado de pesticidas, mezclas de roceador o enjuages es una violación de la ley federal. Si no puede disponer de estos desechos de acuerdo con el uso de instrucciones en la etiqueta, póngase en contacto con su Control de Pesticidas o Agencia de Control del Ambiente, o Representante de Desperdicios Peligrosos o la Oficina Regional del EPA más cercana para consejo.

Desecho del Envase:

Envuelva el envase original en varias hojas de periódico y deséchelo en la basura. No vuelva a usar el envase. Enjuague cuidadosamente antes de botar en la basura.

Si tiene preguntas médicas, emergencias o accidentes concernientes a este producto llame a INFOTRAC al: (800) 635-5053

AVISO: La responsabilidad expresa o implicada de Green Products Co. se limita solamente al reemplazo de productos de Green Products Co. que han sido comprobado defectuosos y NO incluye labor u otros daños resultantes. No asumimos responsabilidad por daños. La conveniencia del producto para cualquier uso es responsabilidad de quien lo utiliza.