



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY  
WASHINGTON, DC 20460

OFFICE OF CHEMICAL SAFETY  
AND POLLUTION PREVENTION

September 3, 2020

John A. Todhunter, Ph.D.  
Agent for GENICS INC.  
c/o SRS International Corp.  
700 South Union Street  
Alexandria, VA 22314

Subject: Notification per PRN 98-10 –Addition of an alternate, but equivalent, application method with revised primary brand name label, Cobra Wrap and addition of an Alternate Brand Name, Cobra Wrap SD

Product Name: Cobra Wrap  
EPA Registration Number: 71653-1  
Application Date: Feb. 3, 2020  
Decision Number: 560405

Dear Mr. Todhunter:

The Agency is in receipt of your Application for Pesticide Notification under Pesticide Registration Notice (PRN) 98-10 for the above referenced product. The Antimicrobials Division (AD) has conducted a review of this request for its applicability under PRN 98-10 and finds that the action requested falls within the scope of PRN 98-10.

The label submitted with the application has been stamped “Notification” and will be placed in our records.

Should you wish to add/retain a reference to the company’s website on your label, then please be aware that the website becomes labeling under the Federal Insecticide Fungicide and Rodenticide Act and is subject to review by the Agency. If the website is false or misleading, the product would be misbranded and unlawful to sell or distribute under FIFRA section 12(a)(1)(E). 40 CFR 156.10(a)(5) list examples of statements EPA may consider false or misleading. In addition, regardless of whether a website is referenced on your product’s label, claims made on the website may not substantially differ from those claims approved through the registration process. Therefore, should the Agency find or if it is brought to our attention that a website contains false or misleading statements or claims substantially differing from the EPA approved registration, the website will be referred to the EPA’s Office of Enforcement and Compliance.

The alternate brand name COBRA™ WRAP SD has been added to the product record.

If you have any questions, you may contact Srinivas Gowda at 703-308-6354 or via email at [gowda.srinivas@epa.gov](mailto:gowda.srinivas@epa.gov).

Sincerely,

A handwritten signature in cursive script that reads "Jacqueline Hardy".

Jacqueline Hardy  
Product Manager – Team 34  
Regulatory Management Branch II  
Antimicrobials Division (7510P)

Enclosure: "Notification" Stamped EPA Label



**MASTER LABEL  
(Front Panel)**

**COBRA™ WRAP**

WOOD PRESERVATIVE COMMERCIAL

**NOTIFICATION**

71653-1

The applicant has certified that no changes, other than those reported to the Agency have been made to the labeling. The Agency acknowledges this notification by letter dated:

09/03/2020

WOOD EXTERIOR SURFACE WRAP FOR ABOVE OR BELOW GROUND TREATMENT FOR POLES, POSTS AND PILINGS

**KEEP OUT OF REACH OF CHILDREN**

**WARNING**

**HARMFUL IF SWALLOWED**

See other precautionary and first aid statements on side panels

CONTAINS INGREDIENTS LISTED BELOW SATURATED IN SYNTHETIC ABSORBENT CLOTH ENSAPSULATED IN CHEMICAL AND VAPOUR RESISTANT CONTAINERS WITH AN ADDITIONAL CHEMICAL RESISTANT VAPOUR BARRIER EXTERIOR.

**ACTIVE INGREDIENT:**

Copper naphthenate*	17.80
INERT INGREDIENTS**	<u>82.20</u>
TOTAL	100%

\* 2% copper as metal

\*\*Contains Petroleum Distillates

Net Contents: 9.5 oz. each 9" pouch

Net Contents: 6.8 oz. each 6" pouch

**EPA Reg. No. 71653-1  
EPA EST. NO. 71653-CAN-001  
Patent Protected  
USA  
Canada**

**GENICS INC.  
561 Acheson Road  
53016 Hwy 60  
Spruce Grove, AB T7X 3G7  
1-877-9-GENICS**

**(Side/Back Panel)**

**PRECAUTIONARY STATEMENT**

**HAZARDS TO HUMANS AND DOMESTIC ANIMALS**

**WARNING**

Harmful if swallowed, inhaled or absorbed through skin, causes moderate eye irritation. Avoid breathing vapour. Use in well ventilated area. Avoid contact with eyes, skin or clothing. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash prior to reuse.

**FIRST AID STATEMENT**

**IF SWALLOWED:** Immediately call a poison control center or doctor. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give any liquid to the person. Do not give anything by mouth to an unconscious person.

**IF INHALED:** Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible. Call a poison control center or doctor for further treatment advice.

**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 five minutes, then continue to rinse. Call a poison control center or doctor for further treatment advice.

**IF 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.

**Have the product container or label with you when calling a poison control center or doctor, or going for treatment.**

**Note to Physician: Contains petroleum distillate – vomiting may cause aspiration pneumonia.**

**ENVIRONMENTAL HAZARDS**

This product is toxic to fish. Do not apply directly to water, in areas where surface water is present or to intertidal area below the mean high water mark. Do not contaminate water when disposing of equipment wash waters. Do not discharge effluent containing this product into lakes, streams, estuaries, oceans or other waters unless 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 containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance contact your State Water Board or regional EPA Office.

**PHYSICAL OR CHEMICAL HAZARDS**

**COMBUSTIBLE:** Do not use, pour, spill or store near heat or open flame. Use only with adequate ventilation.

**STORAGE AND DISPOSAL**

Do not contaminate water, food or feed by storage or disposal.

**PESTICIDE STORAGE:** Store at temperatures between 64°F (18°C) and 120°F (50°C). **DO NOT STORE** opened pouches.

**PESTICIDE DISPOSAL:** Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

**CONTAINER DISPOSAL:** Non-refillable container, Do not re-fill or reuse. If empty, offer for recycling if available or dispose of packaging in a sanitary landfill through ordinary trash collection, by incineration or if allowed by state and local authorities by burning. If burned, stay out of smoke. If partly filled, dispose of on-site or call 1-800-CLEANUP or local authorities for disposal instructions

(Side/Back Panel – This panel will only be printed for CobraWrap)

#### **DIRECTIONS FOR USE:**

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

**FOR EXTERIOR USE ONLY**

#### **CONTINUOUS ROLL [52.5 ft.]**

Cobra™Wrap containing copper naphthenate is intended for use only on poles, posts and pilings as a wood preservative treatment. Cobra™Wrap containing copper naphthenate provides protection against moisture, fungal rot and termite damage. This copper naphthenate wood preservative and insecticide will preserve, protect and seal wood surfaces that will be in contact with soil or concrete. Depending upon climatic conditions, species of wood to which applied, moisture and humidity, treatment extends service life several years.

#### **PREPARATION AND APPLICATION**

Wood should be clean, dry, well seasoned and free of bark. When using Cobra™Wrap as a groundline treatment excavate around wood to allow top of wrap to extend 2" (5cm) above groundline.

Protect eyes and skin from contact.

Wire brush area 3" (7.5cm) above groundline and approximately 20" (50cm) below groundline removing dirt and decayed material.

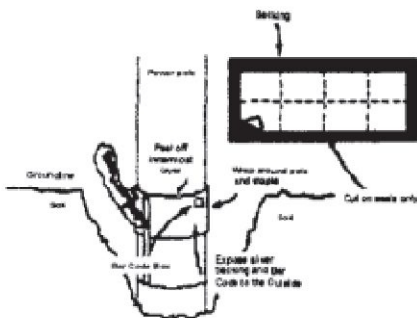
Cut off sufficient length of Cobra™Wrap leaving 2" - 6" (5 cm-15 cm) of wrap to serve as an overlap. Lay on ground exposing the pouches of preservative.

Peel off the top protective barrier exposing the leakable layer below or cut slits through the top protective barrier exposing the leakable layer below.

On the overlap portion leave a sufficient tail attached to the outermost edge forcing preservative to move back into the wood zone for penetration.

Wrap proper length Cobra™Wrap around the pole with saturated pad against the pole and staple or tack firmly in place. Staple short side of the backing first and overwrap with longer edge. Allow wrap to extend 2" (5cm) above groundline.

Backfill excavation, tamping firmly.



(Side/Back Panel- This panel will only be printed for CobraWrap SD)

#### DIRECTIONS FOR USE:

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling  
FOR EXTERIOR USE ONLY

#### CONTINUOUS ROLL [52.5 ft.]

Cobra™Wrap SD containing copper naphthenate is intended for use only on poles, posts and pilings as a wood preservative treatment. Cobra™Wrap SD containing copper naphthenate provides protection against moisture, fungal rot and termite damage. This copper naphthenate wood preservative and insecticide will preserve, protect and seal wood surfaces that will be in contact with soil or concrete. Depending upon climatic conditions, species of wood to which applied, moisture and humidity, treatment extends service life several years.

#### PREPARATION AND APPLICATION

Wood should be clean, dry, well seasoned and free of bark. When using Cobra™Wrap SD as a groundline treatment excavate around wood to allow top of wrap to extend 2" (5cm) above groundline.

Protect eyes and skin from contact.

Wire brush area 3" (7.5cm) above groundline and approximately 18" (45cm) below groundline removing dirt and decayed material.

Cut off sufficient length of Cobra™Wrap SD leaving 2" - 6" (5cm - 15cm) of wrap to serve as overlap. Lay on ground exposing the pouches of preservative. Cut open pouches by slicing diagonal lines every 3 to 4 inches through the inner plastic layer, exposing the saturated pads. On the overlap portion leave a sufficient tail attached to the outermost edge forcing preservative to move back into wood zone for penetration.

Wrap proper length Cobra™Wrap SD around the pole with saturated pad against the pole and staple or tack firmly in place. Staple short side of the backing first and overwrap with longer edge. Allow wrap to extend 2" (5cm) above groundline.

Backfill excavation, tamping firmly.

