

CLORPACTIN WCS-90- chlorine powder, for solution
United-Guardian, Inc.

Disclaimer: This drug has not been found by FDA to be safe and effective, and this labeling has not been approved by FDA. For further information about unapproved drugs, click here.

Clorpactin® WCS-90

Active ingredient

Active Chlorine Derived from Calcium Hypochlorite 3-4%
Available Chlorine 6-8%

Purpose

Topical Antisepsis

Keep Out of Reach of Children

Uses

Topical Antisepsis

Warnings

Caution

Never use Clorpactin WCS-90 powder as is. This product is intended to be used **only** as a solution (in water). The powder can cause damage to human tissue, and particularly to infected areas or mucous membrane tissue.

Directions

Add the Clorpactin WCS-90 powder to sterile or deionized water at room temperature (20-25° C.). The powder dissolves slowly in water. As a result even after 2-3 minutes of stirring or mixing some residue of incompletely dissolved product will remain. This residue consists of inactive ingredients and therefore there is no necessity to continue to stir or mix for a longer period of time. This residue can be removed by either filtering the solution through a coarse laboratory filter or allowing the solution to settle for about 5 minutes and then decanting the clear solution for use.

Storage

Clorpactin WCS-90 solutions should preferably be used as soon as possible after preparation. If the solution must be stored, it can be kept refrigerated (2-8° C.) for up to 10 days in a capped or sealed plastic or glass container using a non-metallic cap. It can

be stored at room temperature (20-25° C.) for up to 3 days after preparation.

Handling

As with any chlorinated product, Clorpactin WCS-90 solution should be prepared in a ventilated area and inhalation of the vapors should be minimized. The solution can cause bleaching of fabrics or other materials if splashing or spilling occurs.

Inactive ingredients

sodium acid pyrophosphate, sodium hexametaphosphate, sodium dodecylbenzene sulfonate

PW018 - Revised August 25, 2021

Package/Label Principal Display Panel

NDC - 0327 -0001 - 10

THE ULTIMATE TOPICAL BIOTICIDE

Clorpactin® wcs-90

BRAND OF OXYCHLOROSENE, SODIUM* • REFRIGERATE UPON ARRIVAL

BACTERICIDE • VIRUCIDE

FUNGICIDE • SPORICIDE

Contents: 5 - 2 gram bottles

ACTIVE INGREDIENT:

ACTIVE CHLORINE DERIVED FROM

CALCIUM HYPOCHLORITE 3-4%

AVAILABLE CHLORINE 6-8%

GUARDIAN LABORATORIES div. of UNITED-GUARDIAN, INC. HAUPPAUGE, NY 11788

CAUTION: KEEP OUT OF REACH OF CHILDREN

Clorpactin® wcs-90 FOR TOPICAL ANTISEPSIS

DIRECTIONS: Pour the contents of one bottle into a quart of cool or lukewarm water, in a

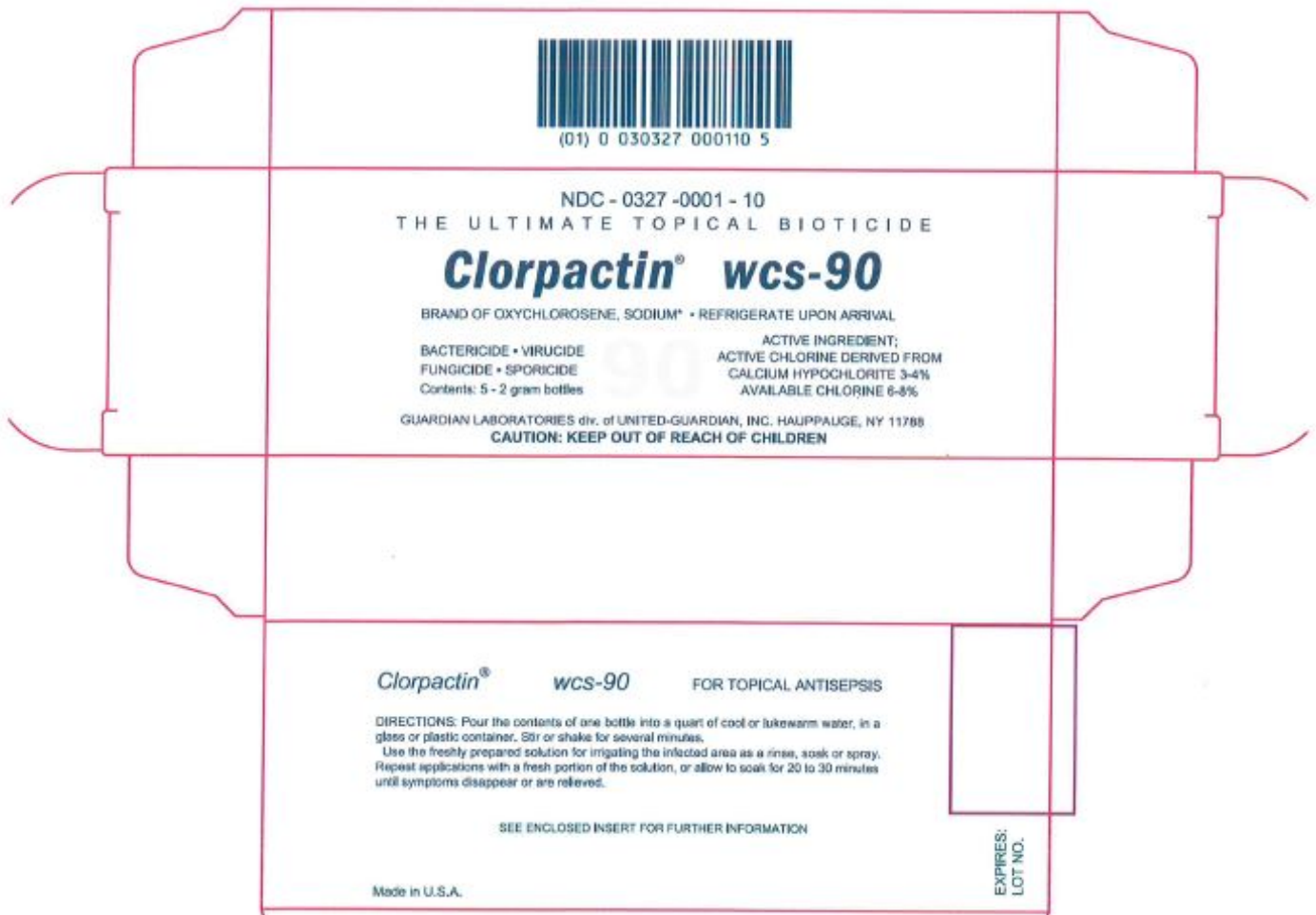
glass or plastic container. Stir or shake for several minutes.

Use the freshly prepared solution for irrigating the infected area as a rinse, soak or spray.

Repeat applications with a fresh portion of the solution, or allow to soak for 20 to 30 minutes until symptoms disappear or are relieved.

SEE ENCLOSED INSERT FOR FURTHER INFORMATION

Made in U.S.A.



Box Label

CLORPACTIN WCS-90

chlorine powder, for solution

Product Information

Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:0327-0001
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
CHLORINE (UNII: 4R7X1O2820) (CHLORINE - UNII:4R7X1O2820)	CHLORINE	0.16 g in 2 g

Inactive Ingredients

Ingredient Name	Strength
SODIUM ACID PYROPHOSPHATE (UNII: H5WWD9LZUD)	
SODIUM POLYMETAPHOSPHATE (UNII: P1BM4ZH95L)	
SODIUM DODECYLBENZENESULFONATE (UNII: 554127163Y)	

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0327-0001-10	5 in 1 BOX	01/01/1955	
1		2 g in 1 VIAL; Type 0: Not a Combination Product		

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
Unapproved drug other		01/01/1955	

Labeler - United-Guardian, Inc. (050594555)

Establishment

Name	Address	ID/FEI	Business Operations
United-Guardian, Inc.		050594555	MANUFACTURE(0327-0001)

Revised: 10/2022

United-Guardian, Inc.