

WAREXIN

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FOR

**HEART-LUNG MACHINES
COLOSTOMY BAGS • CATHETERS
CYSTOSCOPES and BRONCHOSCOPES
ANESTHESIA EQUIPMENT
HYPODERMIC SYRINGES
THERMOMETERS
PLASTIC and RUBBER TUBING, ETC.**

**DESTROYS RESISTANT MICROORGANISMS
DEODORIZES • CLEANS**

**CONTENTS: 5 ounces net (sufficient
to prepare 12-16 quarts of solution).**

DIRECTIONS

Add two (2) level measures of WAREXIN powder to each quart of water in glass, porcelain, enamel or stainless container. (Measure enclosed.)
Stir thoroughly to dissolve powder before using the solution, brush or rinse off with water any accumulation of debris or organic matter from the instruments or articles, then immerse them in the WAREXIN solution for at least 60 minutes, making sure all surfaces are immersed. Hollow articles should be thoroughly flushed through.
Immerse long enough to insure complete effectiveness but do not use solution to store instruments.
Do not use on iron or steel, even if chrome, nickel or other plating is present.
To insure complete effectiveness use solution within 72 hours after preparation.

THE

**SPORICIDAL
COLD GERMICIDE**

Active Ingredients:

**Tetradecylbenzenesulfonate-
Hypochlorous acid complex . . . 25%
(Providing 5% available chlorine)**

Inert Ingredients 75%

**for MEDICAL and SURGICAL
ARTICLES and EQUIPMENT**

CAUTION

Keep out of reach of children. See right panel for additional cautions.

WAREXIN is the new, extremely effective sporicidal cold germicide and deodorizing agent which is based on the ultra powerful bactericide, fungicide, sporicide and virucide, CLORPACTIN 3 2DC.

WAREXIN unlike ordinary disinfectants, is effective against even resistant organisms in the concentration recommended.

WAREXIN was developed especially for specialized instruments and equipment as well as for labile rubber and plastic articles.

WAREXIN is a concentrated powder. Do not permit it to come in contact with eyes or mucous membranes.

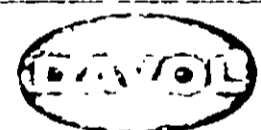
Note: WAREXIN is the ® trade mark of the Guardian Chemical Corporation for its sporicidal cold germicide containing CLORPACTIN.*

* Trade mark registered in the principal countries of the world for Guardian's pharmaceutical brand of monoxymethylene, manufactured under patents pending.

**U.S.D.A. No. 6140-4
LOT W1267
Not for use after May 30, 1970**

SEE LITERATURE FOR FURTHER INSTRUCTIONS

**Manufactured by
Pharmaceutical Division
GUARDIAN CHEMICAL CORPORATION
Long Island City, N. Y.
Made in U. S. A.**



No. 2016

**Distributed by
DAVOL RUBBER COMPANY
Providence, R. I., U. S. A.**

CAUTION

Keep contents of bottle dry. Keep in a cool place. Do not permit powder to come in contact with eyes or mucous membranes.

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