If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec. 6(e). Your release for shipment of the product constitutes acceptance of these conditions.

ATTACHMENT IS APPLICABLE	
SIGNATURE OF APPROVING OFFICIAL	()ATF

EPA Form 8570-6 (Rev. 5-76)

PREVIOUS ETTION MAY BE USED UNTIL SUFFLY IS EXHAUSTED.

A stamped copy of the label is enclosed for your records.

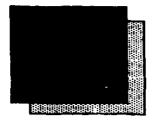
Sincerely,

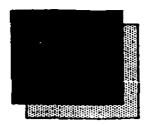
D

Ruth G. Douglas
Product Manager 32
Antimicrobial Program Branch
Registration Division (7505C)

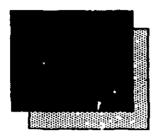
Enclosures

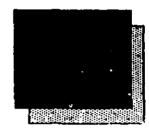
Hospital Cleaner / Disinfectant





AMUCHINA





* pseudomonacidal * staphylocidal

* salmonellacidal * virucidal

* tuberculocida!

EPA Reg. No. 000.000/00

Active Ingredient: Sodium Hypochlorite Inert Ingredients: TOTAL EPA Est. No 000,000/00

i.02% 98.98% 100.00%

Available Chlonne

097% W/W

Keep Out of Reach of Children CAUTION

See back panel for complete precautions

Distributed by: Amuchina International Inc. 200 Orchard Ridge Drive Suite 220 Gaithersburg, MD 20878 Manufactured by: Amuchina S p.A Via Pontasso Casella, Genova ITALY

Net Content: 170 oz. (5 liters)

ACCEPTED
with COMMENTS
in EPA Letter Dated:

MAR 3 1 1995

Under the Pederal Insecticide, Pangicide, and Rodenticide Actas amended, for the pesticide registered under EPA Reg. No. BE

DIRECTIONS FOR USE

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

"This product is not to be used as a terminal sterilantifight level distinfectant on any surface or instrument that (1) is introd into or in contact with the bloodstream or normally sterile arece of the body, or (2) contacts intact muccus membranes but blood barrier or otherwise enter normally sterile areas of the body. This product may be used to precisen or decontamine prior to startization or high level distribution".

PREPARATION OF USE DILUTION

Add 3 mt of Amuchine to 97 mt of distilled or delonized water. In an appropriate container (polyethylene). This use dilution when diluted as directed. Amuchina is a potent bactericidal permiolde active against many pathogenic bacteria.

DISINFECTION

AMUCHINA will destroy vegetative microorgazieme including Peeudomonae aeruginces, Stephydoscoule aureus and Sal surfaces in 15 minutes. It is virucidal against Herper simplex and Human Immunodationacy Virus (AIDS Virus) after 15 n after 25 minutes.

CLEANING

Amuching is an effective clasner at its use dilution.

HEMODIALYSIS

Amuching may be used undikated for routing disinfection of dislyets machines. When used in this manner, the AMUCHIN/ provide a 3 percent solution by the hemodialysis machine during the disinfaction process.

This product is recommended for deconteminating single and multi patient hemodialysets systems. This product has been (virucide, fungicide, becterfolde, pseudomonicide) when tested by AOAC and EPA feet methods. This product may not t microgrganisms in hamodalysate delivery systems due to their construction and/or assembly, but can be relied upon to re acceptable tevels when used se directed. This product should be used in a disinfectant program which includes beclario delivery system. This product is NOT recommended for use in hemodialysets or reverse outroes (RO) membranes.

This product degrades with age. Use a chlorine test kit and increase dosage, as necessary, to obtain the required level of

STORAGE AND DISPOSAL

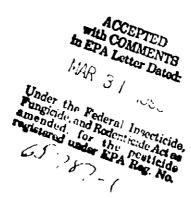
- 1) Keep out of direct sunlight. 2) Store upright in original container (closed)
- 3) Stable for 5 years when stored in original container.
- 4) Do not reuse empty container. Rines and deposit in trash.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMAN AND DOMESTIC ANIMALS. CAUTION: Causes eye and skin Inflation. Harmful. Demolarent if

icts

Expiration date:



STATI