

WARNING

Oxidizing material. Contact with organic matter may cause fire. Will burn with evolution of chlorine or equally toxic gases. The recommended use dilutions are not classified as poisonous. The concentrated product is required by law to be labeled as poison.



POISON



ANTIDOTE

INTERNALLY: Feed gruel or cooked cereal followed by olive oil or cooking oil

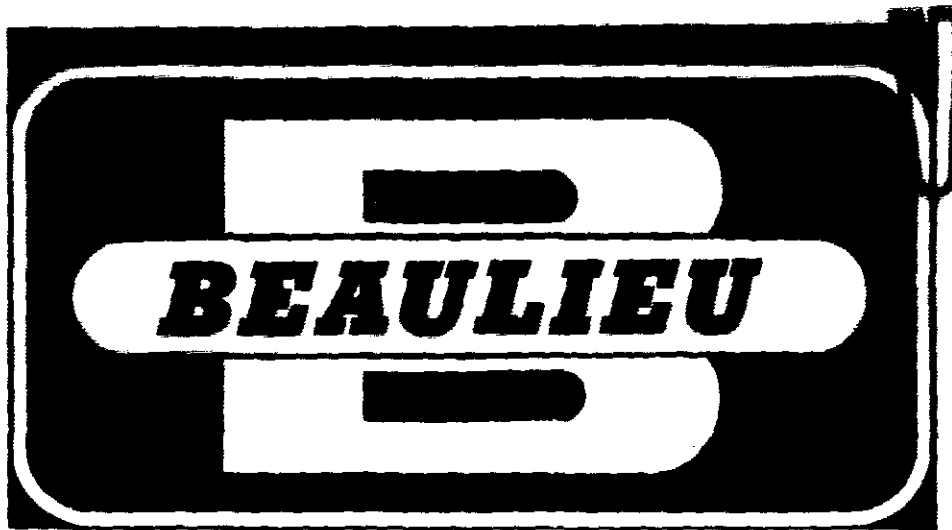
EXTERNALLY OR IN EYES: Flood with cold water immediately

CALL A PHYSICIAN

SEE REFINER'S LABEL FOR INSTRUCTIONS

NET CONTENTS
Code 162

POUNDS
Made in U.S.A.



BLU-GUARD

DRY CHLORINE

SWIMMING POOL CONCENTRATE

ACTIVE INGREDIENTS: 100% available chlorine (from 100% available chlorine)
INERT INGREDIENTS: 0%

CAUTION: KEEP OUT OF REACH OF CHILDREN

DIRECTIONS

Initially condition pool. POOL B-C (Booster-Con) use 4 ounces BEAULIEU B concentrate per 20,000 gallons every other day. Super each week for 4 weeks vs 14% liquid pool chlorine. Daily chlorination recommended in regions when extreme sun.

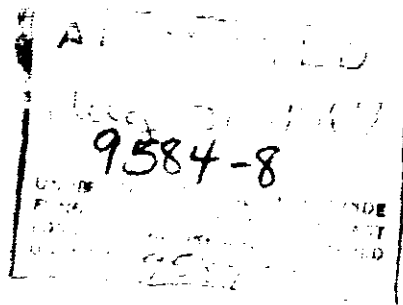
ECONOMY NOTE: Use to maintain chlorine residue ppm and pH between 7.0. U. S. DEPT. OF PUBLIC HEALTH RECOMMENDS CHLORINE RESIDUE 1.0 ppm FOR SWIMMING

U.S.D.A. Reg. No.

Manufacturer

Beaulieu Chemi

907 S. WILSON WAY • STOCKT



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EXTERNALLY OR IN EYES: Flood with cold water immediately.

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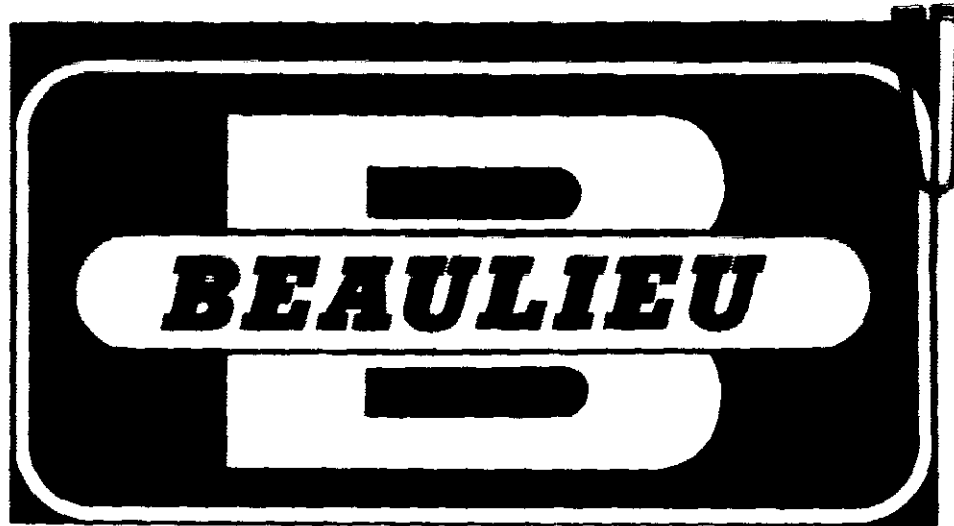
STORE IN A COOL DRY PLACE

NET CONTENTS:

POUNDS

Code 162

Made in U.S.A.



BLU-GUARD

DRY CHLORINE

SWIMMING POOL CONCENTRATE

ACTIVE CHLORINE 65% (1.4% available chlorine)

CAUTION: KEEP OUT OF REACH OF CHILDREN

DIRECTIONS

Initially condition pool with BEAULIEU POOL B.C. (Booster-Conditioner). Then use 4 ounces BEAULIEU BLU-GUARD Concentrate per 20,000 gallons of water every other day. Super chlorinate once each week for 4 weeks with 1 gallon of 14.5% liquid pool chlorine.

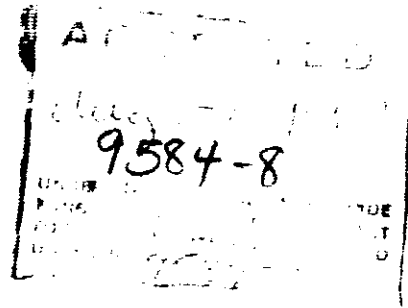
Only the amount recommended in desert regions when extreme summer heat prevails.

ECONOMY NOTE: Use your test kit to maintain chlorine residual at 0.6 to 1.0 ppm and pH between 7.2 and 7.4.

U.S. DEPT. OF PUBLIC HEALTH RECOMMENDS CHLORINE RESIDUAL OF 0.6 to 1.0 ppm FOR SWIMMING POOLS

Beaulieu Chemical Co.

907 S. WILSON WAY • STOCKTON, CALIF. 95206



BEAULIEU

BLU - GUARD

DRY CHLORINE

SWIMMING POOL CONCENTRATE

ACTIVE INGREDIENTS: Sodium Dichlor(s) Triazine Trione	95 %
INERT INGREDIENTS:	5 %
TOTAL	100 %

CAUTION: KEEP OUT OF REACH OF CHILDREN

See Left Panel for Additional Cautions

RECEIVED
8-30-1967
THE...
DO...
ACT
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...

CONTROL OF BOTH GRAM POSITIVE
AND GRAM NEGATIVE GERMS.

CAUTION

LIME-DIS should always be diluted with water. In concentrated form it may cause irritation to the skin. In case of irritation to skin wash with cool water and soap. For eyes, flush with cool water for at least 15 minutes.

If irritation persists, get medical attention.

Avoid contamination of food.

ACTIVE INGREDIENTS 33.5 %
(Isopropanol, soap, essential oils, and
Orthobenzylparachlorophenol).

INERT INGREDIENTS 66.5 %
(Water).

U.S.D.A. Reg. No.

Manufactured By

Beaulieu Chemical Co.

907 S. WILSON WAY • STOCKTON, CALIF. 95205

BEAULIEU

LIME-DIS

Pleasant Lime Odor/Phenol Coefficient 5 by A.O.A.C. Method

DISINFECTANT / BACTERICIDE / GERMICIDE

CAUTION: KEEP OUT OF REACH OF CHILDREN

See Left Panel for Additional Cautions

- To disinfect floors, showers, sinks, etc., use 1 part of LIME-DIS disinfectant to 25 parts of water. Be sure the surface is washed free of loosening solution before applying disinfectant.

- As a deodorant, use 1 part of LIME-DIS to 25 parts of water.

- To disinfect locker rooms, etc., use 1 part of LIME-DIS to 25 parts of water.

For maximum effect, locker rooms should be disinfected with the above solution as often as deemed necessary.

