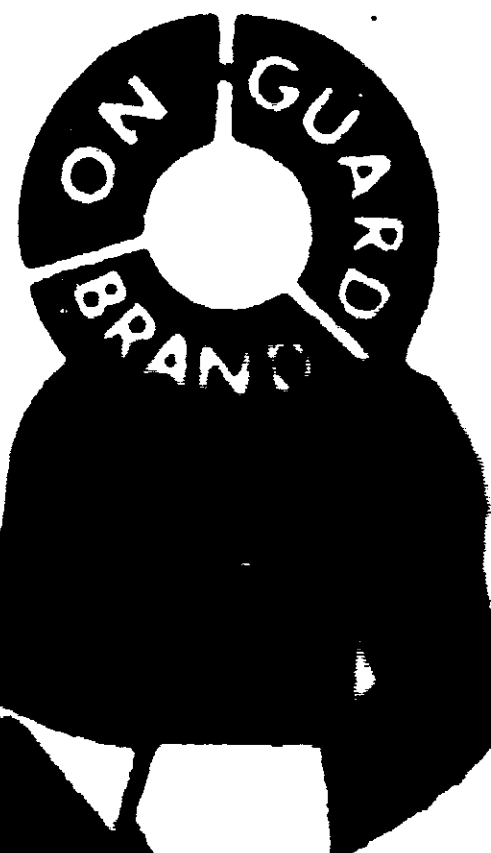
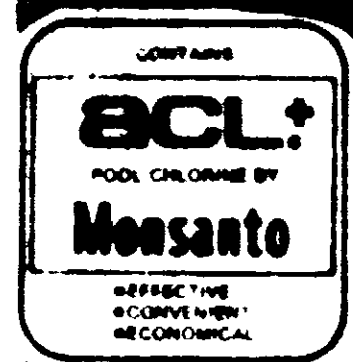


DIRECTIONS

For pool water that has never been treated or when refilling pool, add **CHLORINE STABILIZER (BOOSTER)** following package directions. An alternative method for start-up would be to add 11 ozs. of Maxi-Clor per 10,000 gallons of water as a shock dose to satisfy the chlorine demand of water. This dose should be repeated until a chlorine residual of 1-2 ppm is obtained. Then a dosage of 1.5-2.0 ozs. per 10,000 gals. of water (1 teaspoonful per 1000 gallons) should be added daily or as needed to maintain a 1-2 ppm chlorine residual. Use a good test kit at least once a day and add sufficient Maxi-Clor to maintain a residual of 1-2 ppm. pH must be maintained at 7.2-7.8. Frequency of application will depend upon number of people swimming, water temperature and other conditions.

Superchlorination At least once a week and at times of great use, an extra quantity in the amount of 11 ozs. per 10,000 gallons of Maxi-Clor should be added to help keep water sparkling clean.



MAXI-CLOR

STABILIZED

Chlorine Powder

CONCENTRATE

**FOR SPARKLING AND CRYSTAL CLEAR WATER
SWIMMING POOL ALGAEICIDE AND GERMICIDE.
NO SCALE FORMING MINERALS OR INSOLUBLES.
CONVENIENT, COMPLETE POOL CARE.**

CERTIFIED NET WT. 2 LBS. EPA Reg. No. 3432-12

ACTIVE INGREDIENT

Sodium Dichloro-s-triazinetriene 100%

Available chlorine 64%

DANGER: KEEP OUT OF REACH OF CHILDREN.

See side panel for precautions in handling.

THIS PRODUCT IS
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BACTERIA AND
POOLS.

Sodium Dichloro-s-
New Concept in Po
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contains no scale-f
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TO CALCUL

For Rectangular
pool x width x ave
7.5

For Round Pools
diameter of pool
feet) x 5.9.

May be fatal or m
cause eye injury
severe irritation
thoroughly after ha
Antidote: If taken
cooked cereal, fo
cooking oil.

DANGER: Oxidiz
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result in the liberat
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KEEP OUT OF R

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OR RIVERS SUPP**

Cameraman's Note

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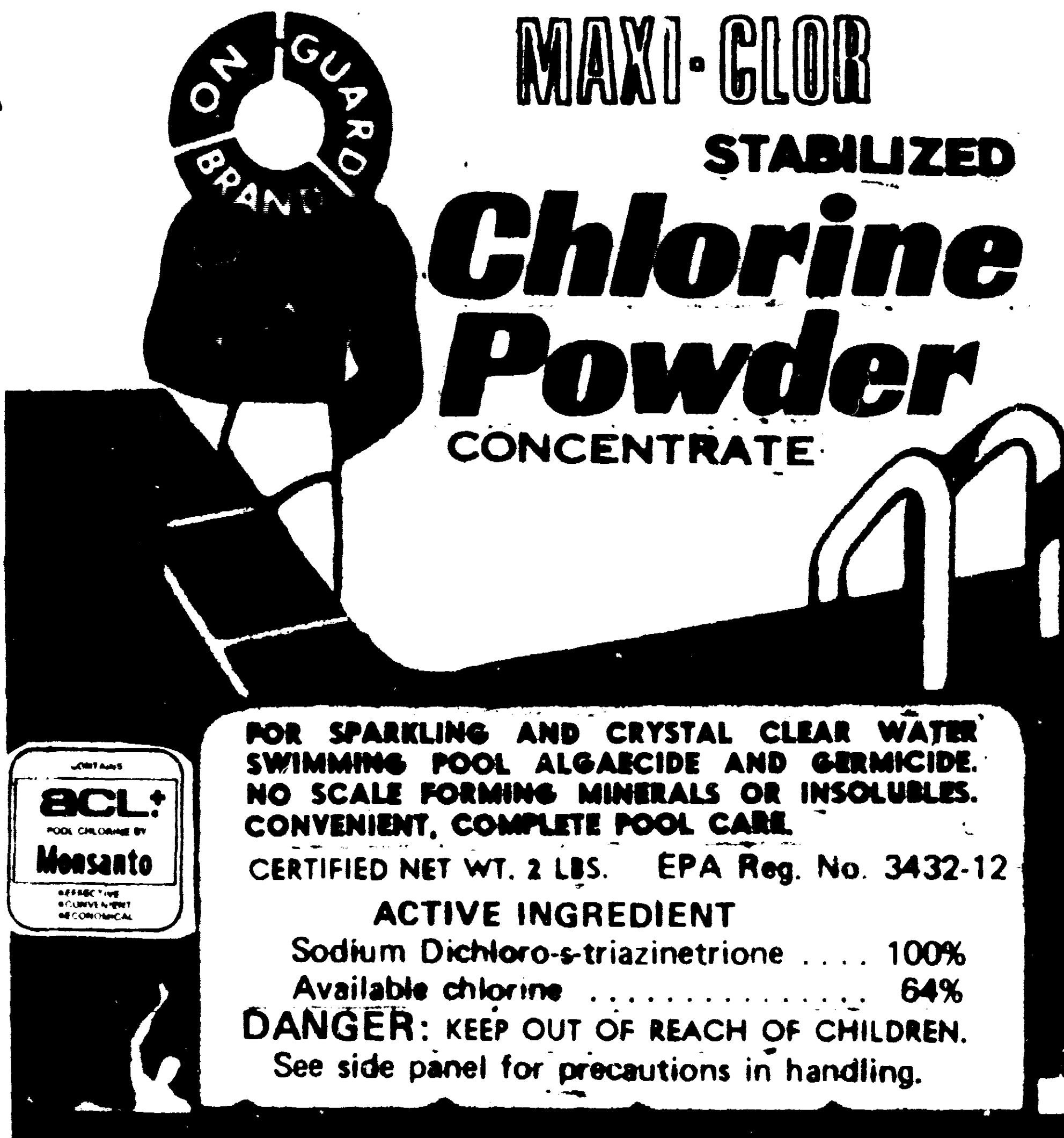
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ONS

has never been filling pool, add, IZER (BOOST-ge directions. An or start-up would of Maxi-Clor per water as a shock chlorine demand should be repeat-residual of 1-2 hen a dosage of 100 gals of water 1000 gallons) ily or as needed 2 ppm chlorine test kit at least sufficient Maxi-residual of 1-2 maintained at f application will of people swim-ature and other

At least once a of great use, an ie amount of 11 ons of Maxi Clor help keep water



The graphic features a large, dark silhouette of a person in a diving suit, holding a circular life preserver. The life preserver has the words "ON GUARD" and "BRAND" written on it. To the right of the person, the text "MAXI-CLOR" is written in a large, bold, sans-serif font. Below this, the word "STABILIZED" is written in a smaller, bold, sans-serif font. The main product name, "Chlorine Powder", is written in a very large, bold, sans-serif font. Below this, the word "CONCENTRATE" is written in a smaller, bold, sans-serif font. At the bottom left of the graphic, there is a small rectangular box with the text "CONTAINS BCL+ POOL CHLORINE BY Monsanto EFFECTIVE CONVENIENT ECONOMICAL". To the right of this box, there is a larger rectangular box with the text "FOR SPARKLING AND CRYSTAL CLEAR WATER SWIMMING POOL ALGAECIDE AND GERMICIDE. NO SCALE FORMING MINERALS OR INSOLUBLES. CONVENIENT, COMPLETE POOL CARE. CERTIFIED NET WT. 2 LBS. EPA Reg. No. 3432-12 ACTIVE INGREDIENT Sodium Dichloro-s-triazinetriene 100% Available chlorine 64% DANGER: KEEP OUT OF REACH OF CHILDREN. See side panel for precautions in handling."

THIS PRODUCT IS MEANT TO DESTROY AND CONTROL THE GROWTH OF BACTERIA AND ALGAE IN SWIMMING POOLS.

Contains:

Sodium Dichloro-s-triazinetriene 100%

New Concept in Pool Sanitation: Completely soluble granules that: leaves no residue; contains no scale-forming lime; is not burned off by the sun; does not upset the pH.

TO CALCULATE GALLONAGE

For Rectangular Pools: Multiply length of pool x width x average depth (all in feet) x 7.5

For Round Pools: Diameter of pool x diameter of pool x average depth (all in feet) x 5.9.

DANGER!

May be fatal or harmful if swallowed. May cause eye injury and will cause burns or severe irritation on broken skin. Wash thoroughly after handling.

Antidote: If taken internally, feed gruel or cooked cereal, followed by olive oil or cooking oil.

DANGER: Oxidizing material — avoid contact with other pool chemicals especially organic matter such as algaecides, as fire can result. Store in a cool dry place.

Moisture contamination or burning may result in the liberation of chlorine or equally toxic and irritating gases.

DANGER!

KEEP OUT OF REACH OF CHILDREN.

RINSE AND DESTROY THIS BOTTLE WHEN EMPTY. DO NOT REUSE. DIS-SOLVE IN WATER ONLY OR ADD DI-RECTLY TO POOL WATER. DO NOT MIX WITH OTHER POOL CHEMICALS. EF-FLUENT FROM POOL SHOULD NOT BE DISCHARGED INTO STREAMS, PONDS OR RIVERS SUPPORTING WILD LIFE.

Cameraman's Note

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Chlorine to maintain a residual of 1 ppm. pH must be maintained at 7.2-7.8. Frequency of application will depend upon number of people swimming, water temperature and other conditions.

Superchlorination: At least once a week and at times of great use, an extra quantity in the amount of 11 ozs. per 10,000 gallons of Maxi-Clor should be added to help keep water sparkling clean.



FOR SPARKLING AND CRYSTAL CLEAR SWIMMING POOL ALGAEKILLER AND GERMICIDE. NO SCALE FORMING MINERALS OR INCONVENIENT, COMPLETE POOL CARE.

CERTIFIED NET WT. 2 LBS. EPA Reg. No.

ACTIVE INGREDIENT

Sodium Dichloro-s-triazinetriene

Available chlorine

DANGER: KEEP OUT OF REACH OF CHILDREN

See side panel for precautions in handling

AC 100-111

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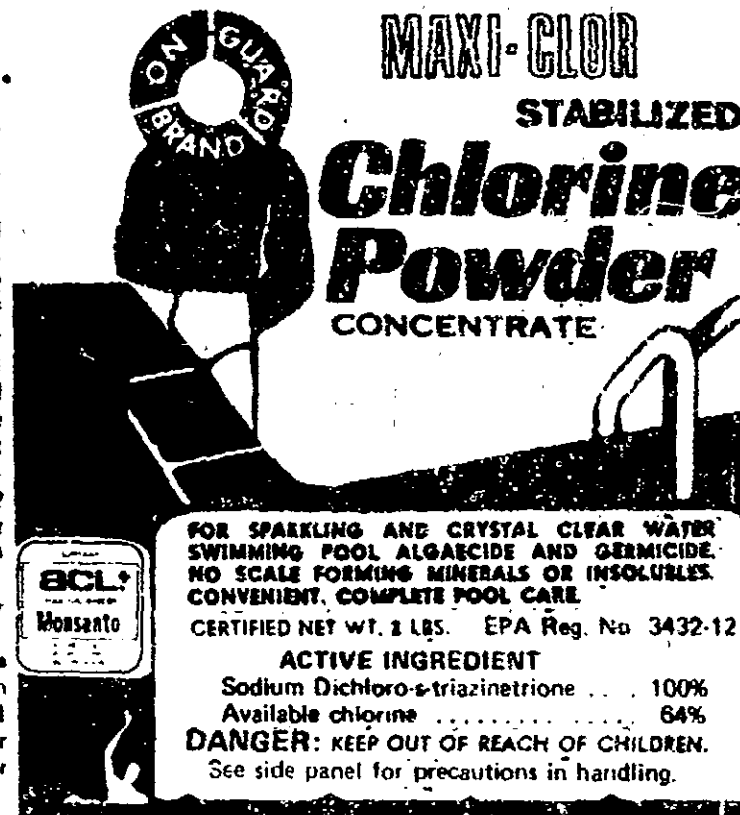
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BEST DOCUMENT AVAILABLE

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- CLOR -

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