

APR 24 1972
 FEDERAL REGISTER
 ENVIRONMENTAL PROTECTION AGENCY
 FOR LISTING OF POISONS REGISTERED UNDER NO. 8859-2
 TO STATE DEPARTMENT

8 859-2

AQUALAND Chlorine Concentrate

EPA Reg. No. 8859-2

- DISSOLVES IMMEDIATELY • NO CALCIUM SCALE • CONSTANT CHLORINE READING ALL DAY • EASY CONTROL OF PH LEVELS • LESS STORAGE PROBLEMS • MORE STABLE

DIRECTIONS: Add 1 ounce (level scoop provided is 1 ounce) of AQUALAND CHLORINE CONCENTRATE every day for each 10,000 gallons of water in swimming pool that has been conditioned with AQUALAND WATER CONDITIONER. For swimming pool not conditioned use twice this amount for four weeks, and then go to regular schedule as above. Every two weeks add one double dose as a shock treatment to control algae.

NOTE: Add AQUALAND CHLORINE CONCENTRATE directly to pool water. Maintain a ph of 7.4 to 7.8 and a chlorine reading from 1.0 to 1.5. A test kit should be used frequently to check chlorine content! Readings may be taken any time of day for chlorine. Dosage may be varied to correct for increased bathing conditions and weather. Rinse empty container thoroughly with water and discard it.

"Keep out of the reach of children"

DANGER. Oxydizing material. Contact with organic matter may cause fire. Will burn with evolution of chlorine or other toxic gasses. May be fatal if swallowed. May cause eye injury and will cause burns on wet skin. Do not contact skin, eyes or clothing. Do not breathe dust. Store in a cool, dry place.

ANTIDOTE: Feed cereal or cooked cereal followed by cooking oil if taken internally. Externally or in eyes flood with water.

ACTIVE INGREDIENTS:	
Potassium Dichloro-trisulphate	97%
INERT INGREDIENTS	
2%	
NET WEIGHT POUNDS	
POISON	

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DIRECTIONS: Add 1 ounce (level scoop provided is 1 ounce) of AQUALAND CHLORINE CONCENTRATE every day for each 10,000 gallons of water in swimming pool that has been conditioned with AQUALAND WATER CONDITIONER. For swimming pool not conditioned use twice the amount for four weeks, and then go to regular schedule as above. Every two weeks add one double dose as a shock treatment to control algae.

NOTE: Add AQUALAND CHLORINE CONCENTRATE directly to pool water. Maintain a ph of 7.4 to 7.8 and a chlorine reading from 1.0 to 1.5. A test kit should be used frequently to check chlorine content! Readings may be taken any time of day for chlorine. Dosage may be varied to correct for increased bathing conditions and weather. Rinse empty container thoroughly with water and discard it.

"Keep out of the reach of children"

DANGER. Oxydizing material. Contact with organic matter may cause fire. Will burn with evolution of chlorine or other toxic gasses. May be fatal if swallowed. May cause eye injury and will cause burns on wet skin. Do not contact skin, eyes or clothing. Do not breathe dust. Store in a cool, dry place.

ANTIDOTE: Feed cereal or cooked cereal followed by cooking oil if taken internally. Externally or in eyes flood with water.

ACTIVE INGREDIENTS:	
Potassium Dichloro-trisulphate	97%
INERT INGREDIENTS	
2%	
NET WEIGHT POUNDS	
POISON	

ACCEPTED
9-4
974

AQUALAND

**STABILIZED
CHLORINE TABLETS**

FOR ALGAE AND BACTERIA CONTROL
designed to be used in Automatic Floating
Chlorinators continuous 24 hour chlorine residuals
100% soluble / once a week application

ACTIVE INGREDIENT	
Trichloro-s-triazinetriene	99.5%
INERT INGREDIENTS	0.5%

* Available Chlorine 85%

DANGER KEEP OUT OF REACH OF CHILDREN
SEE ANTIDOTE STATEMENT AND OTHER
PRECAUTIONS ON
THE SIDE PANEL.

**DAKOTA AT WEST LAKE STREET
MINNEAPOLIS, MINN. 55416
920-8244**

AQUALAND

STABILIZED CHLORINE TABLETS FOR CHLORINE FEEDERS

EPA Reg. No. 8859-4

CONSTANT CHLORINE READING ALL DAY •
EASY CONTROL OF PH LEVELS • LESS STOR-
AGE PROBLEMS • MORE STABLE

DIRECTIONS: Add one AQUALAND STABIL-
IZED CHLORINE TABLET per week to Chlorine
Feeder for each 5000 gallons of water in swimming
pool that has been conditioned with AQUALAND
WATER CONDITIONER. For swimming pool not
conditioned use twice this amount for four weeks,
and then go to regular schedule as above.

NOTE: Add AQUALAND CHLORINE TABLETS
to feeder only - never directly into pool. Maintain a
ph of 7.4 to 7.8 and a chlorine reading from 1.0
to 1.5. A test kit should be used frequently to check
chlorine content! Readings may be taken any time of
day for chlorine. Dosage may be varied to correct
for increased bathing conditions and weather. Rinse
empty container thoroughly with water and discard it.
This product is intended for maintenance of the
chlorine residual. To initially establish a chlorine
residual at start of season or in newly filled pools, use
a liquid or powdered chlorine product as directed on
the label.

"Keep Out of the reach of children"

DANGER. Oxidizing material. Contact with organic
matter may cause fire. Will burn with evolution of
chlorine or other toxic gasses. May be fatal if
swallowed. May cause eye injury and will cause burns
on wet skin. Do not contact skin, eyes or clothing.
Do not breathe dust. Store in a cool, dry place.

ANTIDOTE: Feed gruel or cooked cereal followed
by cooking oil if taken internally. Externally or in
eyes flood with water. Call Physician.

ACTIVE INGREDIENT	
Trichloro-s-triazinetriene	99.5%
INERT INGREDIENTS	0.5%

* Available Chlorine 85%

NET WEIGHT POUNDS