

BEST DOCUMENT AVAILABLE

**PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS
AND DOMESTIC ANIMALS**

DANGER: Highly corrosive. Causes skin and eye damage. May be fatal if swallowed. Do not get in eyes, on skin or on clothing. Wear goggles or face shield and rubber gloves when handling. Irritating to nose and throat. Avoid breathing dust. Remove and wash contaminated clothing before reuse.

PRACTICAL TREATMENT: (FIRST AID): If swallowed feed bread soaked in milk followed by olive oil or cooking oil. Call a physician immediately.

If on skin: Brush off excess chemical and flush skin with cold water for at least 15 minutes. If irritation persists, get medical attention.

If in eyes: Flush with cold water for at least 15 minutes. Get medical attention.

ENVIRONMENTAL HAZARDS: This product is toxic to fish. Do not discharge into lakes, streams, ponds, or public waters unless in accordance with an NPDES Permit. For guidance contact the regional office of EPA.

PHYSICAL AND CHEMICAL HAZARDS STRONG OXIDIZING AGENT: Strong Oxidizing Agent. Mix only with water. Use clean dry utensils. Do not add this product to any dispensing device containing remnants of any other product. Such use may cause a violent reaction leading to fire or explosion. Contamination with moisture, organic matter, or other chemicals may start a chemical reaction, with generation of heat, liberation of hazardous gases, and possible generation of fire and explosion. In case of contamination or decomposition, do not reseal container. If possible isolate container in open air or well ventilated area. Flood with large volumes of water, if necessary.

STORAGE AND DISPOSAL: Keep product dry in tightly closed container when not in use. Store in a cool dry, well ventilated area away from heat or open flame. In case of decomposition isolate container, if possible, and flood with large amounts of water to dissolve all material before discarding. Place in trash collection or dispose in approved landfill area, or bury in a safe place.



maxi-clor

**J-90
GIANT
chlorinating sticks**

w/hole

STABILIZED

CONCENTRATE

STABILIZED: SLOW DISSOLVE CHLORINATING STICKS FOR POOL WATER DISINFECTION.

24 HR. CHLORINE RESIDUAL FOR ROUND THE CLOCK ACTIVITY. COMPLETELY SOLUBLE, NO MINERAL SCALE BUILD-UP.

ACTIVE INGREDIENTS:
Trichloro-S-Triazinetrione 100%
Available Chlorine 90%

E.P.A. EST. NO. 3432-PA-1
E.P.A. REG. NO. 3432-48

Net Contents: 10 lbs.

**DANGER
KEEP OUT OF REACH OF CHILDREN.**

SEE ADDITIONAL PRECAUTIONS ON SIDE PANEL

ACCEPTED
3432-48
DEC. 12 1978

FEDERAL BUREAU OF INVESTIGATION
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTER

This product is meant to reduce growth of bacteria and algae in swimming pools.

DIRECTIONS FOR USE

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

Before using J-90 Giant Sticks, make sure you have a sufficient chlorine residual (3.5-5.0) in your pool by superchlorination. Next day add booster (Booster) following package directions. Place 1 stick for each 15,000 gals. of pool water directly into skimmer basket or into a pool basket. In case should sticks be thrown directly into pool liner as bleaching will result. A good maintenance program should be used at least once a day to keep chlorine levels. pH should be maintained at 7.6 and adjusted as necessary. Chlorine should be maintained at 1-2 ppm. If chlorine level drops, add more sticks until there is enough to maintain 1-2 ppm. This product should not be mixed with other chlorinating product as an explosion could result.

Note: During heavy bathing loads, very hot weather, etc. and at least once a week, chlorine residual should be raised to 3.5-5.0 ppm with granular chlorination product. It is preferable to add granular product on a swimming day so that pool will have a chlorine residual of 1-2 ppm before swimmers go to the pool. Sticks will last approximately 5-7 days depending on temperature and amount of water flow. One stick to a pound, a 10 lb. jar will last a pool for approx. 10 weeks; a 30,000 gal. pool for approx. 10 weeks.

TO CALCULATE CAPACITY

For rectangular pools — Multiply length by width by average depth (all in feet) by 7.5 = gallons.
For round pools — Multiply diameter of pool by average depth (all in feet) by 7.5 = gallons.

Mfg. by N. JONAS & CO.
Cornwells Heights, Pa.

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BEST DOCUMENT AVAILABLE

**STATEMENTS
DIAGNOSIS
SYMPTOMS**

causes skin and eye
do not get in eyes, on
or face shield and
breathing to nose and
mouth and wash contam-

FIRST AID: If swallowed
do not take olive oil or cooking

and flush skin with
water. If irritation persists, get

medical attention at least 15 minutes.

This product is toxic to
fish, streams, ponds, or
lakes. Use with an NPDES
permit from regional office of EPA.

HAZARDS STRONG

Oxidizing Agent. Mix only
with water. Do not add this
product to cleaning remnants of
other products. May start a violent reaction
with moisture, may start a chemical
reaction of hazardous
materials and explosion. In
case of fire, do not reseal
containers in open air or well
ventilated spaces. If
exposed to fumes of water, if

Product dry in tightly
sealed container in a cool dry, well

ventilated area. In
case of fire, do not
use water to dissolve all
residue. Collect all
spills and flush collection
equipment in a safe



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STICKS FOR POOL WATER DISINFECTION.
24 HR. CHLORINE RESIDUAL FOR ROUND THE CLOCK ACTIVITY.
COMPLETELY SOLUBLE, NO MINERAL SCALE BUILD-UP.

ACTIVE INGREDIENTS:

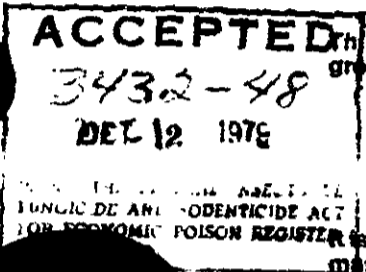
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Available Chlorine 90%

E.P.A. EST. NO. 3432-PA-1

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Net Contents: 10 lbs.

DANGER
KEEP OUT OF REACH OF CHILDREN.
SEE ADDITIONAL PRECAUTIONS ON SIDE PANEL



This product is meant to reduce and control the
growth of bacteria and algae in swimming pools.

DIRECTIONS FOR USE

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

Before using J-90 Giant Sticks, make sure that there is
sufficient chlorine residual (3.5-5.0) in the swimming
pool by superchlorination. Next day add chlorine stabil-
izer (Booster) following package directions.

Place 1 stick for each 15,000 gals. of pool water either
directly into skimmer basket or into a dispenser. In no
case should sticks be thrown directly into or on a vinyl
liner as bleaching will result. A good pool water test kit
should be used at least once a day to check both the pH &
Chlorine levels. pH should be maintained between 7.2-
7.6 and adjusted as necessary. Chlorine level should be
maintained at 1-2 ppm. If chlorine level is too low, add
more sticks until there is enough to maintain the 1-2 ppm.
This product should not be mixed with any other kind of
chlorinating product as an explosion could result.

Note: During heavy bathing loads, very hot weather, rain,
etc. and at least once a week, chlorine residual should be
raised to 3.5-5.0 ppm with granular chlorinating (super-
chlorination) product. It is preferable to do this after
swimming day so that pool will have a chance to come
back to 1-2 ppm before swimmers go back in next day.
Sticks will last approximately 5-7 days depending upon
temperature and amount of water flow. Since there is 1
stick to a pound, a 10 lb. jar will last a 15,000 gal. pool
approx. 10 weeks; a 30,000 gal. pool approx. 5 weeks.

TO CALCULATE CAPACITY OF POOL

For rectangular pools — Multiply length of pool by width
by average depth (all in feet) by 7.5 = gallons.
For round pools — Multiply diameter of pool by diameter
of pool by average depth (all in feet) by 5.9 = gallons.

Mfg. by **N. JONAS & CO., INC.**
Cornwells Heights, Pa. 19020

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