

LEISURE TIME CHEMICALS

SPA

PRODUCTS  
ASSOCIATE

TM

**CONCENTRATED  
CHLORINATING  
GRANULES  
FOR SPAS AND  
HOT TUBS**

**ACTIVE INGREDIENT:**  
SODIUM DICHLORO-S-TRIAZINETRIONE\* 99.5%  
**INERT INGREDIENT** 0.5%

\*PROVIDES 62% AVAILABLE CHLORINE

**KEEP OUT OF REACH OF CHILDREN  
DANGER**

**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 per-  
sists, get medical attention.  
If in Eyes. Flush with cold water for at least 15 minutes.  
Get medical attention.

SEE ADDITIONAL PRECAUTIONS ON SIDE PANEL

**DIRECTIONS FOR USE**

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

1) Chlorinate: Add 1/2 oz S.P.A. Concentrated  
Chlorinating Granules per 500 gallons of water  
to the water prior to entering the spa. Wait 5  
minutes then check chlorine residual. Residual  
chlorine must read between 2 to 3 ppm. If it does  
not, additional dosages of material should be  
added until it does. Once the chlorine residual  
is established in the 2 to 3 ppm range, the spa  
or hot tub may be entered.

2) Maintain S.P.A. Concentrated Chlorinating  
Granules should be added daily or as necessary  
to maintain 2 to 3 ppm residual chlorine. Frequent  
checks should be made of residual chlorine using  
a reliable test kit. The S.P.A. Concentrated Chlor-  
inating Granules should be broadcast over the  
surface of the water and allowed at least 5 min-  
utes mix time before sampling.

Note: Heavy bather usage or the use of oils or  
lotions may increase the chlorine demand of the  
spa or hot tub resulting in the need for more  
frequent checks of chlorine residual.

3) Check pH: pH should be monitored with a reliable  
test kit and maintained at 7.2 to 7.8 range for  
clean, sparkling water. pH can be decreased by  
adding a suitable agent such as sodium bisul-  
phate or increased by adding a suitable agent  
such as soda ash. Instructions on such agents  
should be followed directly.

4) Superchlorination: It is a good practice to su-  
perchlorinate each 2 to 4 weeks. To superchlori-  
nate add 1 oz of S.P.A. Concentrated Chlorinating  
Granules for each 500 gallons of water.  
Thoroughly clean spa, vacuum and cycle through  
filter. Resume program when chlorine residual  
reads 2 to 3 ppm.

**HOW TO CALCULATE SPA CAPACITY**

Shape of Spa or Hot Tub	Gal. of Water (Dimensions in ft.)
Rectangular	Average depth x average length x average width x 7.5
Circular	Diameter x diameter x average depth x 5.9
Oval with straight sides	Width x length x average depth x 6.7
Irregular	Consult spa or hot tub manufacturer

**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 con-  
tainer, 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.

**LEISURE TIME CHEMICAL CORP.**  
4801 ALGER ST., LOS ANGELES, CA 90039, U.S.A.  
EPA REG. NO. 41760-5 EPA EST. NO. 41760 CA-1

**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. Irritat-  
ing to nose and throat. Avoid breathing dust. Remove  
and wash contaminated clothing before reuse.

**ENVIRONMENTAL HAZARDS:** This product is toxic  
to fish. Do not discharge into lakes, streams, ponds,  
or public waters unless in accordance with 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. Con-  
tamination with moisture, organic matter, or other  
chemicals may start a chemical reaction, with gener-  
ation 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.

**ACCEPTED**  
NET CONTENT 907 grams  
2 Lbs. 41760-5  
MAR 16 1981  
Under the Federal Insecticide,  
Fungicide, and Rodenticide Act,  
as amended, for the pesticide  
registered under  
EPA Reg. No.