

# AQUA-CHLOR

Super Strength  
CHLORINE

*Flow 9/19/73*

*100.007*



SUHM LABORATORIES, INC.

174 W. H. ...  
M. ...

**ACTIVE INGREDIENTS**

Sodium ... 1.0

Available ...

EPA Registration No. 1-401-4

**DANGER:**  
KEEP OUT OF REACH  
OF CHILDREN

See Side Panel  
for Precautions

**NET CONTENTS**

POUNDS

Aqua-Chlor is a strong, stable, chlorine ...  
used to kill most bacteria, parasites  
and control algae. Aqua-Chlor contains  
a high available chlorine content in a  
stable, dry form which is completely  
water soluble. It is easy to maintain an  
effective residual in most waters with-  
out imparting an offensive odor to the  
water. It is easily adaptable to  
continuous controlled methods of appli-  
cation and it does not clog feeders.

**INSTRUCTIONS**

To determine the pool water acidity  
with a swimming pool stabilizer, as  
recommended by the manufacturer. Then  
use Suhm Aqua-Chlor as directed below  
to maintain the available chlorine resi-  
dual at least 1.0 to 1.5 ppm as deter-  
mined by a chlorine test kit.

For hand application, initially add 2 oz.  
of Aqua-Chlor per 10,000 gallons of  
water to the newly filled pool so as to  
obtain a chlorine residual of 1.0 to 1.5  
ppm. Then add 2 oz. of Aqua-Chlor for  
each 10,000 gallons of pool water every  
day after the initial treatment to main-  
tain the chlorine residual between 1.0 to  
1.5 ppm. Heavy usage or high tempera-  
tures may require more frequent addition  
of Aqua-Chlor to maintain this chlorine  
level. For best results, maintain the pH  
of the pool water between 7.2 and 7.6.  
Higher pH values reduce the effective-  
ness of most chlorine compounds.

For automatic treatment systems, use  
1/2 oz. of Aqua-Chlor to 5,000 gal-  
lons of water. Then adjust the chlorine resi-  
dual to the available chlorine residual  
of at least 1.0 to 1.5 ppm.

When you experience problems of  
chlorine resistance, be sure to test the  
pool water. We suggest that you test  
the pool water for the chlorine at the  
rate of 2 oz. of Aqua-Chlor per 10,000  
gallons of water. If you determine the  
chlorine residual about 48 hours, you will  
know if you are doing it right.

**DANGER**

Keep out of reach of children. May cause  
irritation to eyes, nose, throat, and  
respiratory tract. Do not inhale  
dust. Avoid contact with skin.

This product is not to be treated  
effluent and not to be dumped where  
it will drain into lakes, streams, ponds,  
or public water. Apply this product only  
as specified in this label.

**POISON:**

**KEEP OUT OF THE REACH  
OF CHILDREN**

**ANTIDOTE:** If swallowed, induce vomit-  
ing and call a physician. If in eyes,  
flush with water. If on skin, wash  
with soap and water. If inhaled,  
with fresh air immediately.

**Notice:** Suhm Laboratories warrants  
this product to be of the highest quality  
and to perform as described on the  
label. The user assumes all liability  
for any damage or injury resulting from  
the use of this product. For more  
information, see the instructions.

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# AQUA - CH

## Super Strength

# CHLORINE



**SUHM LABORATORIES, INC.**

7746 W. Hicks St.  
Milwaukee, Wisconsin 53219

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