



WEBCLOR

A SOLID GERMICIDE AND ALGAECIDE  
THAT DISSOLVES SLOWLY  
PROVIDING EFFECTIVE  
LONG LASTING TREATMENT

DIRECTIONS  
FOR USE

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

DO NOT HANDLE THIS PRODUCT WITH BARE HANDS, USE GLOVES  
OR THOROUGHLY CLEAN, DRY UTENSILS.

STARTUP

When starting up a reopened or freshly filled swim-  
ming pool make sure the filtration system is clean  
and operating properly. Then adjust and maintain  
the pH at the range of 7.2-7.8 using pH Minus  
or pH Plus as indicated by a reliable test kit. Adjust  
and maintain total alkalinity at 80-150 ppm based  
on the test results and the label directions on  
pH Control Superchlorinate by adding 2 oz. of Webclor  
Chlorinating Concentrate per 1,000 gallons. Repeat this  
step if necessary to establish a possible free chlorine  
residual of 1.0-1.5 ppm.

DAILY

Adjust the chlorine dispensing rate of the floater  
or in line feeder to provide 1.0-1.5 ppm of free  
chlorine residual dosage is one stick per 30,000  
gallons. This dosage may vary due to unusual con-  
ditions such as heavy bather loads, wind, heavy rains  
and high temperatures; therefore, frequent use of  
the test kit is recommended. Using the test kit as a  
guide, maintain the pH at 7.2-7.8 and total alkalinity  
at 80-150 ppm. Webclor pool chlorinating concentrate  
sticks are intended for use in the floater or in line  
feeder only. Do not add these sticks directly to the pool  
or mix with any other chemicals. One stick weighs 8 oz. (227 grams).

8405-11

99.4%  
0.6%  
89%

Milk followed by olive  
oil immediately.  
Wash and flush skin with  
water and attention.  
Use for at least 15 minutes.

PANEL

TO  
BY  
DATE