

## GENERAL INFORMATION

**ENHANCE** is a clear solution of bromide salts which remains as a stable bank in the spa/hot tub water until **ACTIVATE** is added. The regular addition of **ACTIVATE** will release bromine in water containing **ENHANCE**.

**ENHANCE** has no disinfectant properties and it is only when **ACTIVATE** is added that bromine is released in water containing **ENHANCE**.

**ENHANCE** is stable at high temperatures and is compatible with most chemicals normally used to treat water such as sanitizers, acids, bases, algicides.

## DIRECTIONS FOR USE

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

**ENHANCE** should be added initially when the spa/hot tub is filled and then weekly thereafter to maintain a bank of bromide in the water.

First, treat the spa/hot tub water with **PROTECT PLUS** according to its label directions.

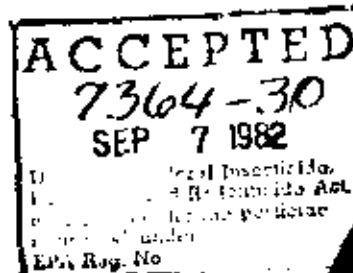
Then, add 8 ounces of **ENHANCE** per 500 gallons of spa/hot tub water (240 mL/2000 L) directly into the spa/hot tub. Circulate the water while adding **ENHANCE** to assure rapid and thorough distribution throughout the spa/hot tub.

Weekly, thereafter, add 2 ounces of **ENHANCE** per 500 gallons of spa/hot tub water (60 mL/2000 L) to maintain a sufficient bank of bromide in the water. Heavy splashout, leakage or backwashing may require more frequent additions of **ENHANCE**. In order to re-lease bromine from **ENHANCE**, it is necessary to add **ACTIVATE** regularly to the spa/hot tub water. Follow the directions on the **ACTIVATE** label.

Never mix any chemicals with each other before adding to the spa/hot tub water. Monitor the water with the GLB Bromine/pH test kit for available bromine after each addition of **ACTIVATE** and more frequently if necessary to assure a bromine residual of 1 to 2 parts per million. Allow bromine residual to drop to 2 parts per million before using spa/hot tub.

### STORAGE & DISPOSAL

- Do not reuse empty container
- Rinse empty container thoroughly with water and discard it



banks bromide salts for release by **ACTIVATE**



EPA Est. No. 7364-W11

EPA Reg. No. 7364-30-AA

## bromide salts solution

One of a two product system for disinfection of water in spas, hot tubs, and therapeutic pools when used with **ACTIVATE**.

### ACTIVE INGREDIENT:

Sodium bromide (NaBr) ..... 32.18%

**INERT INGREDIENTS:** ..... 67.82%

**TOTAL** ..... 100.00%

## CAUTION

Harmful if swallowed. Do not get in eyes. Avoid contact with skin. In case of contact flush with plenty of water for at least 15 minutes. If eye irritation persists, get medical attention. Avoid contamination of food.

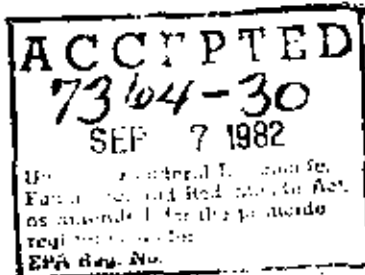
**KEEP OUT OF REACH OF CHILDREN**

**NET 1 qt 1.81 fl oz • 1 liter**

**Great Lakes Biochemical**

MADE IN U.S.A.

PRINTED IN U.S.A.



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

**DANGER: 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.

**ACTIVATE** is a dual-purpose buffered non-chlorinating oxidizer for the release of available bromine from the bromide salts contained in **ENHANCE**, and for the shock treatment of spa/hot tub water. **ACTIVATE** can be used in any spa or hot tub to destroy chloramines which may contribute to eye and skin irritation and to help control undesirable odors caused by chemicals.

**ACTIVATE** is compatible with most chemicals used in spa/hot tub water such as sanitizers, acids, bases and algicides. It should never be mixed outside of the spa/hot tub with any other product or chemical.

**DIRECTIONS FOR USE**

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

**ACTIVATE** should be added initially when the spa/hot tub is filled and then daily as a shock treatment and as an activator for the production of available bromine from the bromide salts in **ENHANCE**.

Initially, treat the water with **PROTECT PLUS** and **ENHANCE** according to directions on the labels.

Then add 8 ounces of **ACTIVATE** per 500 gallons of water (227 G/2000 L) to shock the spa/hot tub water and to release available bromine from the bromide salts in **ENHANCE**.

Daily, thereafter, when the spa/hot tub or therapeutic pool is shut off, add 4 ounces of **ACTIVATE** per 500 gallons of water (113 G/2000 L).

Test the bromine residual with your GLB Bromine/pH Test Kit after the **ACTIVATE** has been added and allowed to circulate for 15 minutes.

The residual must be maintained between 1 and 2 parts per million. Allow bromine residual to drop to 2 parts per million before using spa/hot tub.

**Maintenance of pH and Bromine Residuals**

1. Test the pH of the water at least once every day with your GLB Bromine/pH Test Kit, and maintain pH between 7.2 and 7.8. Do not allow the pH to fall below 7.2. Since the pH of **ACTIVATE** is buffered in this range, it will not adversely affect the pH of the water.

2. Test the bromine residual at least once every day with your GLB Bromine/pH Test Kit. The bromine residual must be between 1 and 2 parts per million. Heavy usage, or the length of time the spa/hot tub is in use may result in depletion of bromine and require additional dosages of **ACTIVATE** and/or **ENHANCE** to maintain the desired bromine residual. Never mix any chemicals with each other before adding to the spa/hot tub water. Allow the bromine residual to drop to 2 parts per million before using spa/hot tub.

**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 of in approved landfill area, or bury in safe place.